 <p>FORM PTO-1449 (Rev. 2-22) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)</p>	ATTY. DOCKET NO. A0000005/1-01-MG		SERIAL NO. 10/089,819
	APPLICANT JOHN HUGHES, ET AL.		
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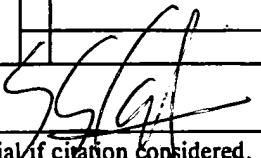
**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
5	5 5 1 0 3 8 1	4/23/96	Pande	514	561	
5	5 0 2 5 0 3 5	6/18/91	Wallace	514	530	
5	5 7 9 2 7 9 6	8/11/98	Woodruff et al.	514	561	

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
5	9 8 2 4 4 3 9	11.06.98	WO				x
5	9 8 1 5 2 7 7	16.04.98	WO				x

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc)**

	PCT International Search Report, PCT/EP00/09858	
	Field et al., "Involvement of the Central Tachykinin NK1 Receptor during Maintenance of Mechanical Hypersensitivity Induced by Diabetes in the Rat", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 285, No. 3, 1998, pages 1226-1232	
	McLean et al., "CP-99,994, a nonpeptide antagonist of the tachykinin NK1 receptor", <u>Regulatory Peptides</u> , Vol. 45, 1993, pages 329-331	
	Bryans and Wustrow, "3-Substituted GABA Analogs with Central Nervous System Activity: A Review", <u>Medicinal Research Reviews</u> , Vol. 19, No. 2, 1999, pages 149-177	
	Field et al., "GABAPENTIN AND THE NK1 RECEPTOR ANTAGONIST CI-1021 ACT SYNERGISTICALLY TO BLOCK ALLODYNIA INDUCED IN A RAT MODEL OF NEUROPATHIC PAIN", <u>British Journal of Pharmacology</u> , Vol. 129, proceedings Supplement, 2000, page 79P	
EXAMINER		DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

3/5/05

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